

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A display window of a portable-type information terminal, wherein the display window is protected by a film, which wherein the film comprises a methacryl resin layer containing a dispersed rubber particle, ~~wherein~~ at least one surface of said film has a cured layer ~~containing that is produced by (i) applying~~ a curable coating which contains a compound having at least three (meth)acryloyloxy groups in its molecule or an oligomer thereof and then (ii) curing the applied coating, and said film has thickness of 100 to 1800 μm .
2. (currently amended): The ~~film~~ display window according to Claim 1, wherein the dispersed rubber particle contains a dispersed acryl rubber particle.
3. (currently amended): The ~~film~~ display window according to Claim 1, wherein the dispersed rubber particle has an average particle diameter of 0.1 to 0.4 μm .
4. (currently amended): The ~~film~~ display window according to Claim 1, wherein the film is a single layer film comprising only a methacryl resin layer containing a dispersed rubber particle.

5. (currently amended): The ~~film~~-display window according to Claim 1, wherein the film comprises at least two layers, one layer of which is a methacryl resin layer containing a dispersed rubber particle, and another layer of which is a methacryl resin layer containing no rubber particle, and the former layer has thickness of 50 to 96% of a total thickness of the film.

6. (canceled).

7. (currently amended): The ~~film~~-display window according to Claim 1, wherein the curable coating contains a dispersed electroconductive inorganic particle.

8. (canceled).

9. (new): A portable-type information terminal having the display window according to claim 1.